

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3355	((360/99.08) or (310/90) or (384/107) or (384/110)).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/06/22 14:00
L2	1715	((spindle or shaft) and (circulation or recirculation or re-circulation or flow) and thrust).clm.	US-PGPUB; USPAT	OR	OFF	2006/06/22 14:01
L3	320	((spindle or shaft) and (circulation or recirculation or re-circulation or flow) and thrust and (journal or gap)).clm.	US-PGPUB; USPAT	OR	OFF	2006/06/22 14:02
L4	347	((spindle or shaft) and (circulation or recirculation or re-circulation or flow) and thrust and (journal or gap)).clm.	US-PGPUB; USPAT	OR	ON	2006/06/22 14:02
L5	248	(circulation or recirculation or re-circulation or flow) and thrust and (journal with gap)	US-PGPUB; USPAT	OR	ON	2006/06/22 14:03
L6	316	(circulation or recirculation or re-circulation or flow) and thrust and (journal with gap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 14:03
L7	2221	(spindle adj2 motor) and ((circulation or recirculation or re-circulation or flow) near4 (path or direction))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 14:04
L8	374	((hydrodynamic or hydro-dynamic or fluid) near4 bearing) and I7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 14:05